



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
(Case No. 98,375-C)

#10
Amend A
PATENT
3/3/03

In the Application of:)
)
Mehta et al.)
)
Serial No.: 09/701,979)
)
Filed: June 2, 1999)
)
For: METHOD FOR STAINING BIOLOGICAL)
SPECIMENS BY COMBINING UNSTABLE)
REAGENTS ON A MICROSCOPIC SLIDE)

164
Group Art Unit: 1642
Lucas
Examiner: B. Brumback

RECEIVED

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TECH CENTER 1600/2900

Commissioner for Patents
Washington, D.C. 20231

IN THE ABSTRACT

Please insert the following Abstract to the application as a new page 25 following the last application claim:

Abstract

A | The present invention relates to automated methods for staining biological materials on a slide comprising the use of component histochemical solutions mixed directly on a biological sample of interest by the steps of providing at least two stable solutions that together form an unstable staining solution, sequentially delivering the stable solutions to a biological sample of interest on a surface, and mixing the stable solutions directly on the biological material of interest to effectuate staining of the materials.

IN THE CLAIMS:

Cancel claim 3 from the application without prejudice.